EKCttsiv* Billing in Nabha Telephone Exchange*

2717. SHRI PA WAN KUMAR BANSAL: Will the Minister of COMMUNI CATIONS be pleased to state:

(a) whether the Department of Comm'inications has 'received complaints from telephone subscribers of Nabha in Punjab regarding consistent excessive billing;

(b) if so, what action has been taken in the matter; and

(c) what action is proposed to check *the connivance of* Department's employees in diverting the lines and reso'rting to other practices to favour some subscribers at the cost of others ir that of the Government?

THE MINISTER OF ENERGY AND THE MINISTER OF COMMUNICATIONS (SHRI VASANT SATHE): (a) to (c) The information has been called for from G.M. Telecommunications, Punjab Circle, Ambala and will be laid on the Table of the House as early as possible.

Introduction of Car Phones under Bombay Mahanagar Telephone Nigam

2718. PROF. C. LAKSHMANNA: Will the Minister of COMMUNICA TIONS be pleased to state:

(a) whether Government intend to introduce car phones under the Bombay Mahanagar Telephone Nigam;

(b) whether it is a fact that high ranking persons in the Government have contacted some Swedish agency for obtaining these phones; and

(c) if so, what are the details thereof?

THE MINISTER OF ENERGY AND THE MINISTER OF COMMUNICATIONS (SHRI VASANT SATHE); (a) Yes, Sir. Government have agreed to introduce modern cellular mobile radio telephone system under Bombay Mahanagar Telephone Nigam.

(to) No, Sir.

(c) Does not arise.

Transmission losses in the Power Grids

2719. PROF. C. LAKSHMANNA: Will the Minister of ENERGY be Phased to state:

(a) whether it is a fact that there are huge transmission losses in the power grids in the country;

(b) if so, what has been the reported Joss due to transmission under N.T.P.C; and

(c) what specific steps would be taken to minimise these transmission logses?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRIMATI SUSHILA ROHATGI); (a) to (c) The transmission and distribution losses comprise, (a) losses in Extra High Voltage (EHV) transmission systems constituting the power grids, and (b) losses in high voltage and low voltage distribution networks. The losses under EHV transmission systems including NTPC's transmission systems, are very low as compared to the losses in the high voltage and low voltage distribution networks. Steps are being taken on a continued basis to restrict losses in the EHV transmission systems, through augmentation of the networks and other suitable technical measures.

S&nd transportation job of the Bharat Coking Coal Limited

2720. SHRI NARAYAN KAR: SHRI SUKOMAL SEN-SHRI K. MOHANAN:

Will the Minister of ENERGY be pleased to state:

(a) what were the criteria for allocation of sand transportation con-